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Disclosed herein is a toothbrush with tapered bristles manufacturing such toothbrushes. and The toothbrush is characterized in that the tapered end of each bristle is 0.02mm or less of diameter. The bristle is tapered starting at a position of 3.5mm or less from an end, and is polyethylene terephthalate or polybutylene made of The method of this invention consists of the terephthalate. steps of dipping 3.5mm portions from ends of monofilaments for toothbrushes into erosive chemicals such as sulfuric acid sodium hydroxide until the dipped portions of the monofilaments completely eroded, neutralizing the are shortened monofilaments prior to rinsing and drying them, and shortened monofilaments on a toothbrush. implanting the Thereafter, the shortened monofilaments are ground using a 240# mesh paper at 2600 to 2700rpm for 3 to 10sec, a 320# mesh paper at same speed for 3 to 10sec, and a 400# mesh paper at same speed for 3 to 10sec. The toothbrush of this advantages of proper flexibility invention enjoys improved feeling while brushing, and excellent softness, scaling ability.

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